

FIG. 3A



FIG. 3B

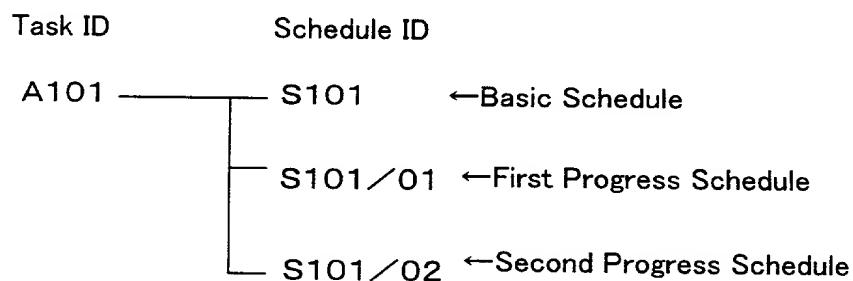


FIG. 4C Basic Target Quality field

Event ID	Target Quality Code								

FIG. 4D Budget field

Initial cost field group



1st	Cost	2nd	Cost	n-th	Cost

FIG. 4E Department field

Staffers	Comment	Update Date

FIG. 4C Basic Target Quality field

Event ID	Target Quality Code										

FIG. 4D Budget field

Initial cost field group



1st	Cost	2nd	Cost	...	n-th	Cost

FIG. 4E Department field

Staffers	Comment	Update Date

Quality Code	Quality criteria
T1	Basic shape can be identified. It is not available as parts.
T2	It is available as parts from the viewpoint of formability and accuracy.
T3	A little trouble exist.. Mass production is possible from the viewpoint of quality.
T4	Mass production is actually possible.

FIG. 5

FIG. 6A Progress Data Record

Schedule ID	Project ID	Task ID	Contractor ID	Part No.	Contractor Name	Factory Name	Achieved Date	
					Achieved Quality	Achieved Cost	Staffers	Update Date

FIG. 6B Achieved Date field

Event ID	Achieved Completion Date	Comment	Event ID	Achieved Completion Date	Comment

FIG. 6C Achieved Quality field

Event ID	Achieved Quality Code	Comment	Event ID	Achieved Quality Code	Comment

FIG. 6D Achieved Cost field

1st Cost	Comment	2nd Cost	Comment

FIG. 7A Project Schedule record

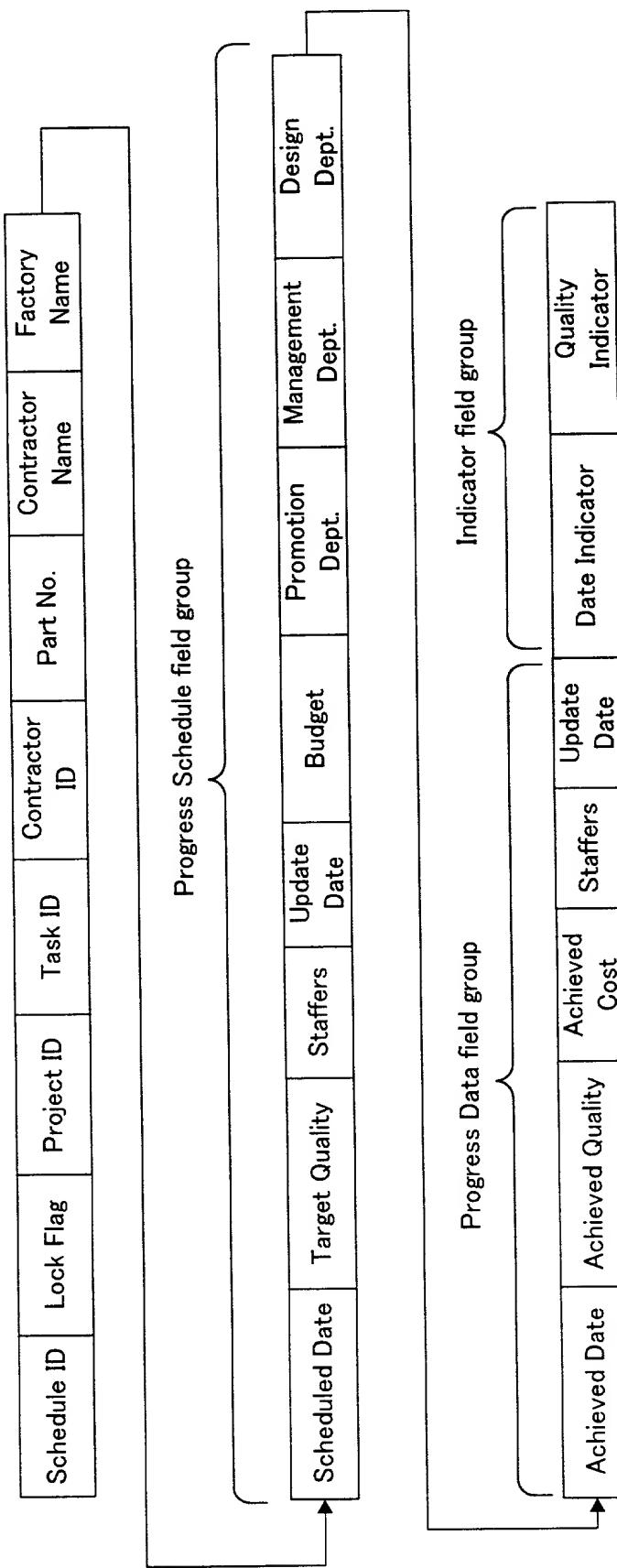


FIG. 7B Date Indicator field

| Event ID | Indicator Value |
|----------|-----------------|----------|-----------------|----------|-----------------|----------|-----------------|
| Event ID | Indicator Value |

FIG. 7C Quality Indicator field

| Event ID | Indicator Value |
|----------|-----------------|----------|-----------------|----------|-----------------|----------|-----------------|
| Event ID | Indicator Value |

FIG. 8

Value	meaning	display
00	Initial Value	nothing
10	Ahead	Green Lamp
01	Behind	Red Lamp
11	No Progress Data	Bomb

First Progress Schedule

S101/01	1	A100	A101	11111	PART001	E1	000606	E2	000906	E1	T1	E2	T2	
---------	---	------	------	-------	---------	----	--------	----	--------	----	----	----	----	--

Progress Data

Indicator

Progress Data

Indicator

FIG. 9B

S101/02	0	A100	A101	11111	PART001	E1	000606	E2	001006	E1	T1	E2	T2	{}
---------	---	------	------	-------	---------	----	--------	----	--------	----	----	----	----	----

} }

FIG. 10

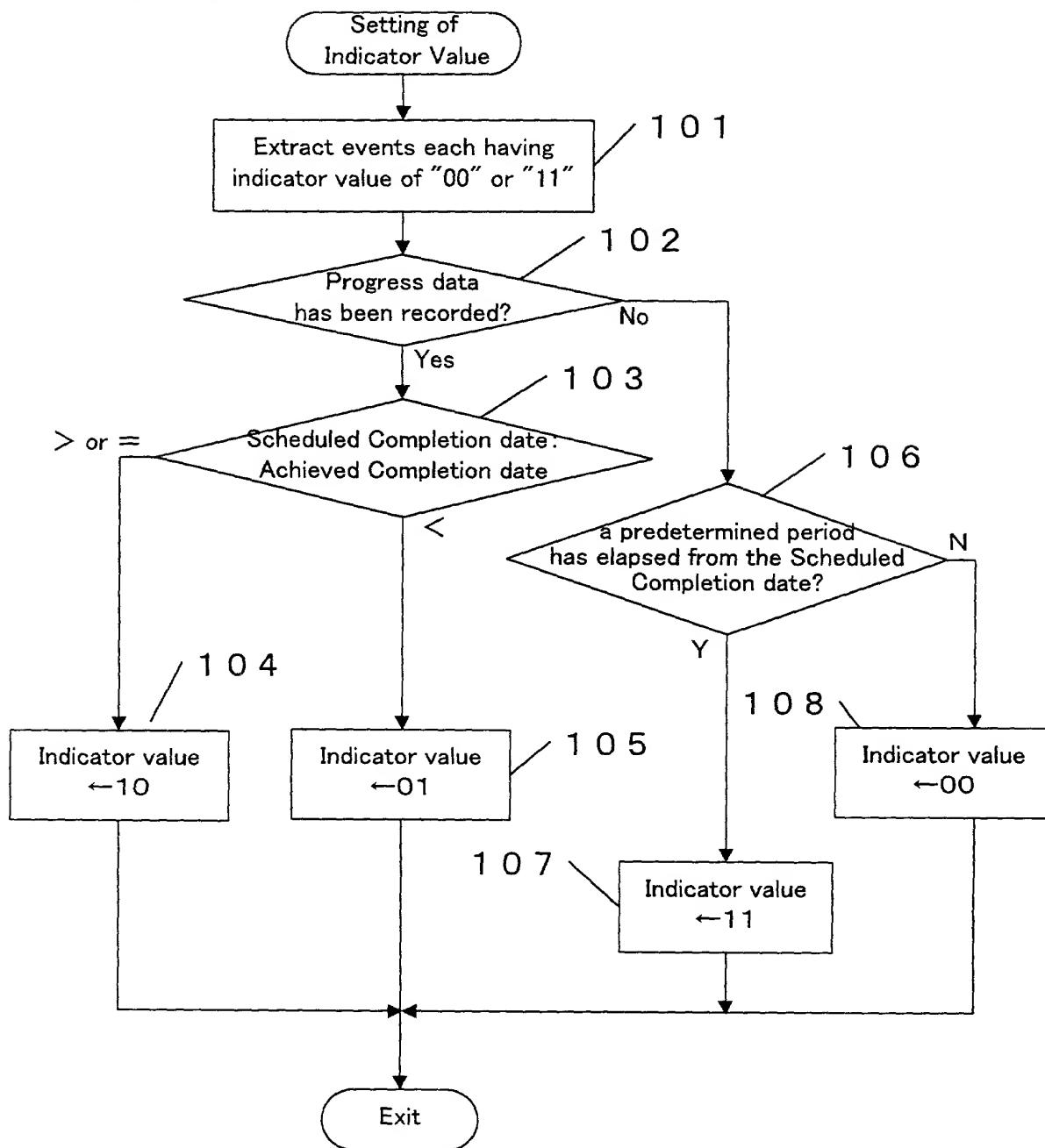


FIG. 11

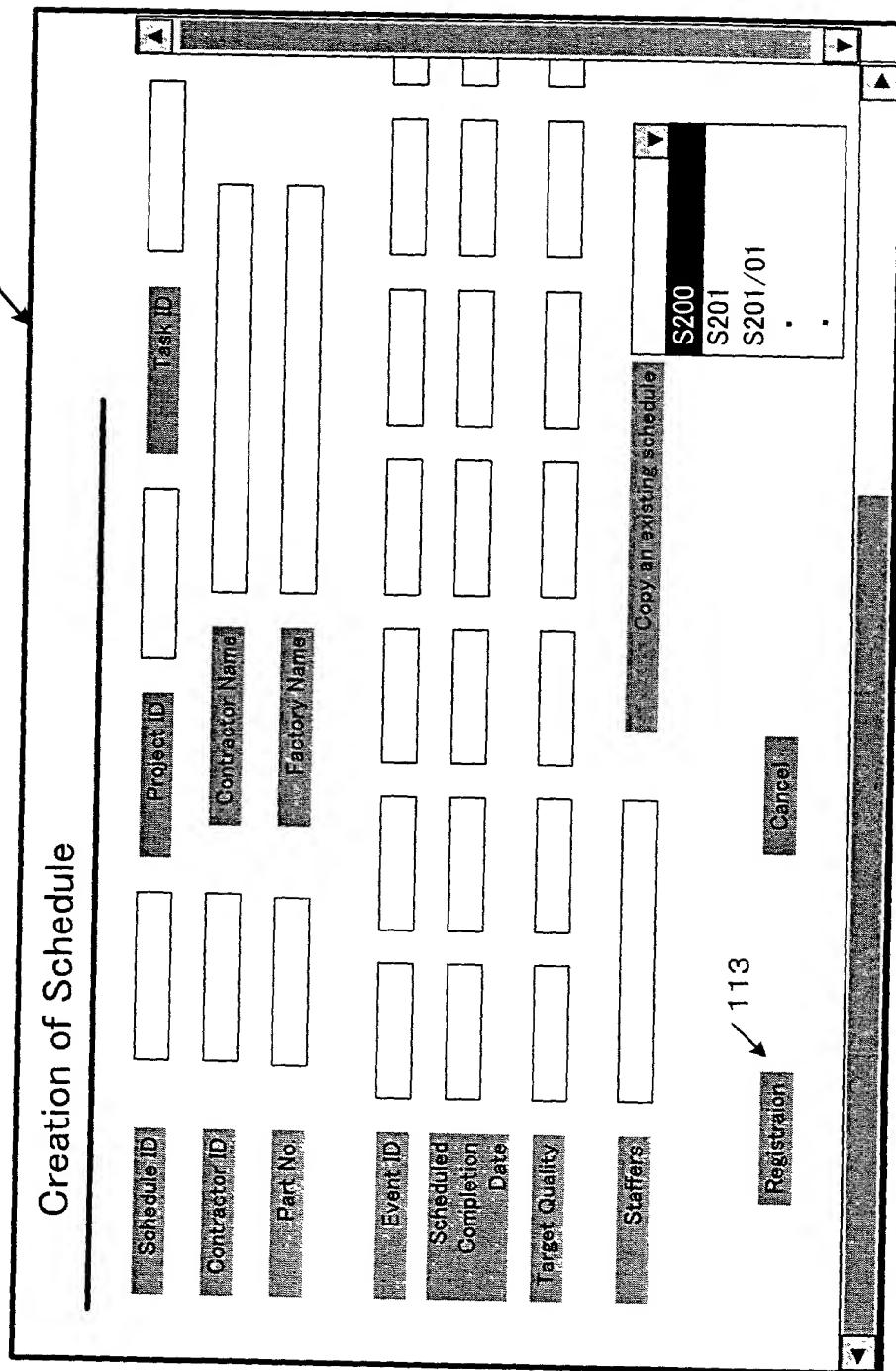


FIG. 12

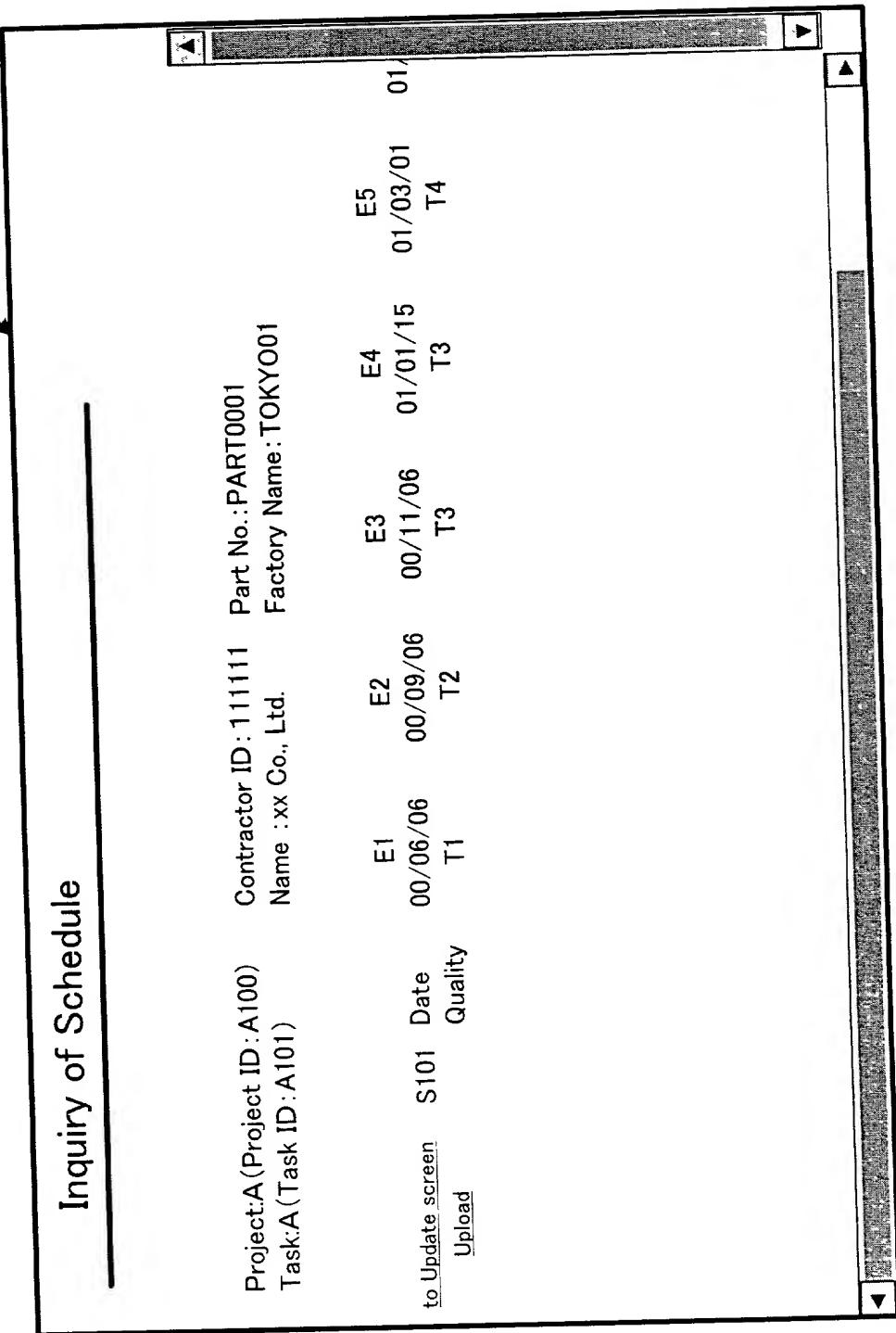


FIG. 13

130

Update of Schedule

Schedule ID : S101	Project ID : A100
Contractor ID : 111111	Task ID : A101
Factory Name : TOKYO01	Part No : PART0001
Event ID : E1	E2
Scheduled Completion Date : 00/06/06	00/11/06
Target Quality : T1	T2
Staffers : <input type="text"/>	<input type="text"/> T3
	<input type="text"/> T4
	<input type="text"/> E5
	<input type="text"/> E6
	<input type="text"/> 00/03/31
	<input type="text"/> 01/03/01
	<input type="text"/> T4
	<input type="text"/> E6

133

Update Cancel return to Inquiry screen

FIG. 14

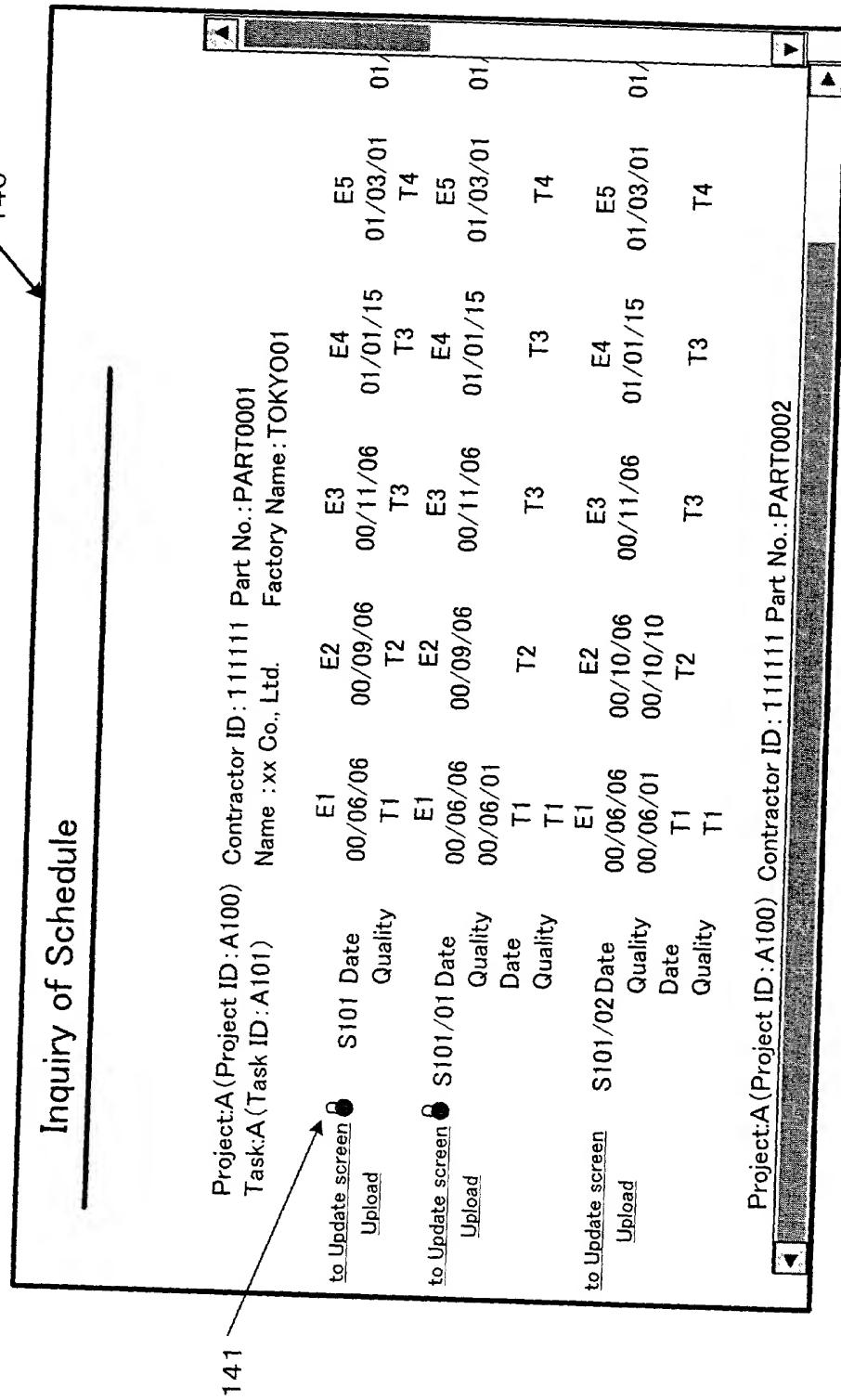


FIG. 15

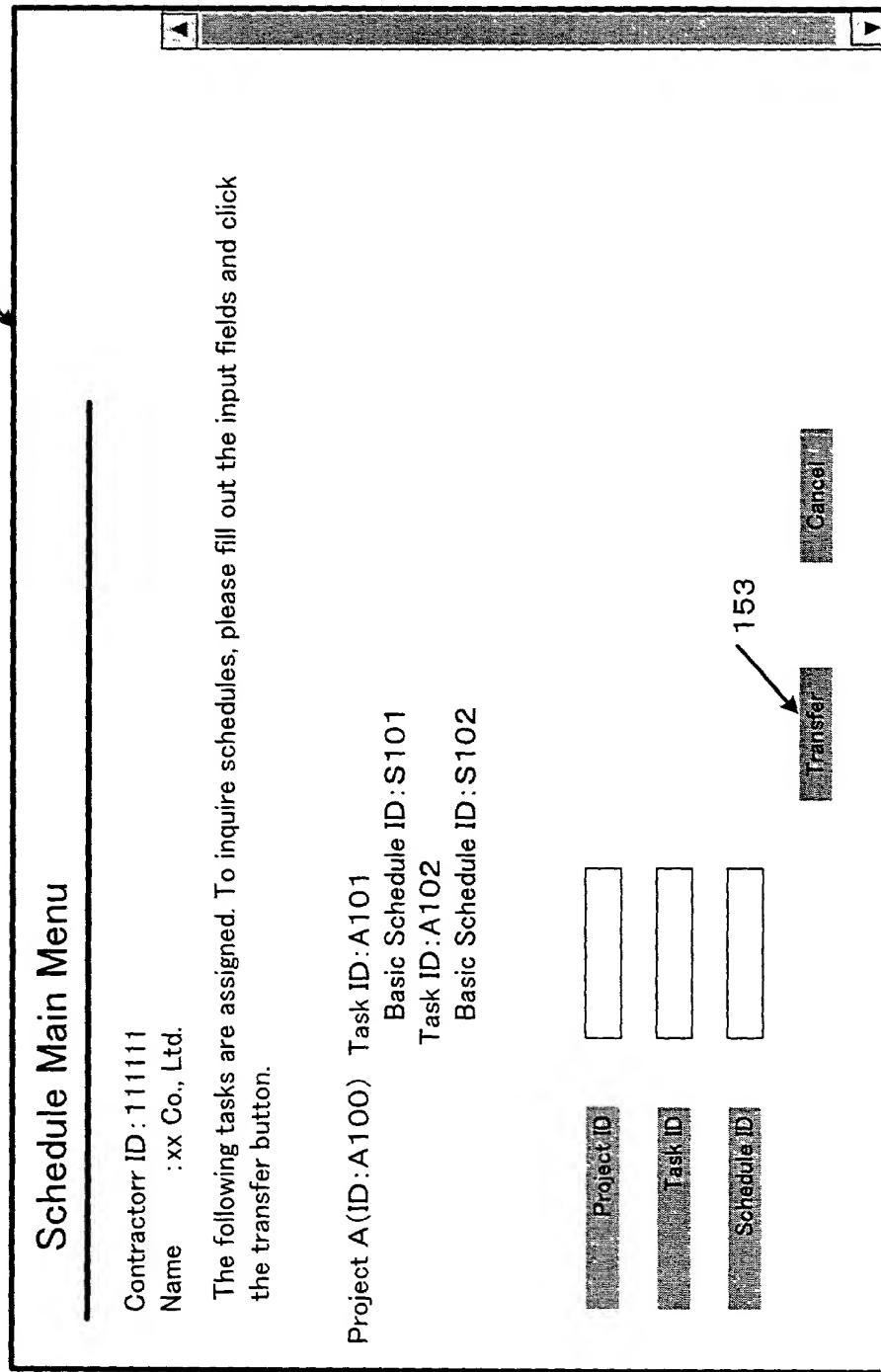


FIG. 16

160

Inquiry of Schedule

Contractor ID: 111111
Name : xx Co., Ltd.

Project A (Project ID:A100) Task A (Task ID:A101) to Modification screen
Part No.:PART0001 Factory Name: TOKYO01
E1 00/06/06 00/09/06 00/11/06 01/01/15 01/03/01
Basic Schedule S101 Date E2 E3 E4 E5
T1 Quality T2 T3 T4 T5
to Progress Data
Input screen

Project A (Project ID:A100) Task A (Task ID:A102) to Modification screen
Part No.:PART0002 Factory Name: TOKYO01
E1 00/06/06 00/10/06 00/11/06 01/01/15 01/03/01
Basic Schedule S102 Date E2 E3 E4 E5
T1 Quality T2 T3 T4 T5
to Progress Data
Input screen

FIG. 17

170

Modification of Schedule

Contractor ID: 111111	Project ID: A100	Schedule ID: S101
Name :xx Co., Ltd.	Task ID: A101	

When Scheduled completion date and Target quality are modified, Event ID is necessary.
Please overwrite data to be modified and click the transfer button.

Part No	Event ID	Scheduled Completion Date	Target Quality	Comment	Factory Name	Event ID	Scheduled Completion Date	Target Quality	Comment	Event ID	Scheduled Completion Date	Target Quality	Comment												
PART0001	E1	00/06/06	T1		TOKYO001	E2	00/09/06	T2		E3	00/11/06	T3		E4	01/01/15	T4		E5	01/03/01	T5		E6	00/03/31	T6	

173

Transfer Cancel Return to Inquiry screen

FIG. 18

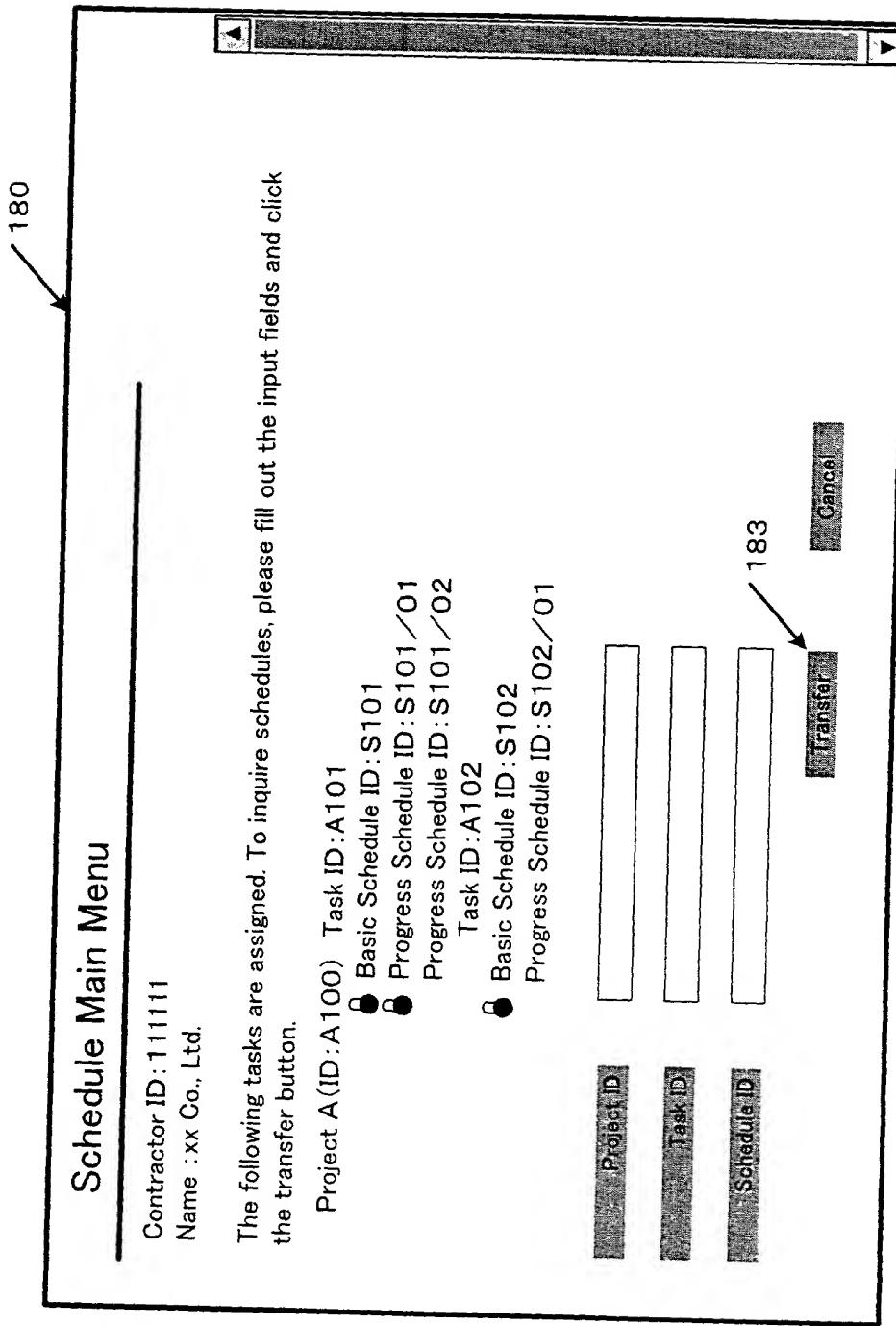


FIG. 19

190

Inquiry of Schedule

Contractor ID: 111111
Name : xx Co., Ltd.

Project A (Project ID: A100) Task A (Task ID: A101) [to Modification screen](#) [to Progress Data Input screen](#)

Part No.: PART0001	Factory Name: TOKYO001	Date	Task ID	Start Date	End Date	Actual Start Date	Actual End Date	Actual Progress	Actual Status
Basic Schedule S101			E1	00/06/06	00/09/06		00/11/06	E3	E4
	Quality	T1			T2		T3		E5
Progress Schedule S101/01	Date	00/06/06	00/09/06	00/09/06	00/11/06	00/11/06	01/01/15	E4	01/03/01
	Quality	00/06/01						E5	
Progress Schedule S101/02	Date	00/06/06	00/10/06	00/10/06	00/11/06	00/11/06	01/01/15	E4	01/03/01
	Quality	00/06/01		00/10/10				E5	

Project A (Project ID: A100) Task B (Task ID: A102) [to Modification screen](#) [to Progress Data Input screen](#)

Part No.: PART0002	Factory Name: TOKYO001	Date	Task ID	Start Date	End Date	Actual Start Date	Actual End Date	Actual Progress	Actual Status
			T1		T2		T3		E5
	Quality	T1						T4	01/03/01

FIG. 20

200

Progress Data Input Screen

Contractor ID: 111111
Name :xx Co., Ltd.

Please enter the Completion date and Quality and click the Transfer button.

Project ID	<input type="text" value="A100"/>
Task ID	<input type="text" value="A101"/>
Event ID	<input type="text"/>
Completion Date	<input type="text"/>
Achieved Quality	<input type="text"/>

Comment

▲ ▼

203

Transfer

Cancel

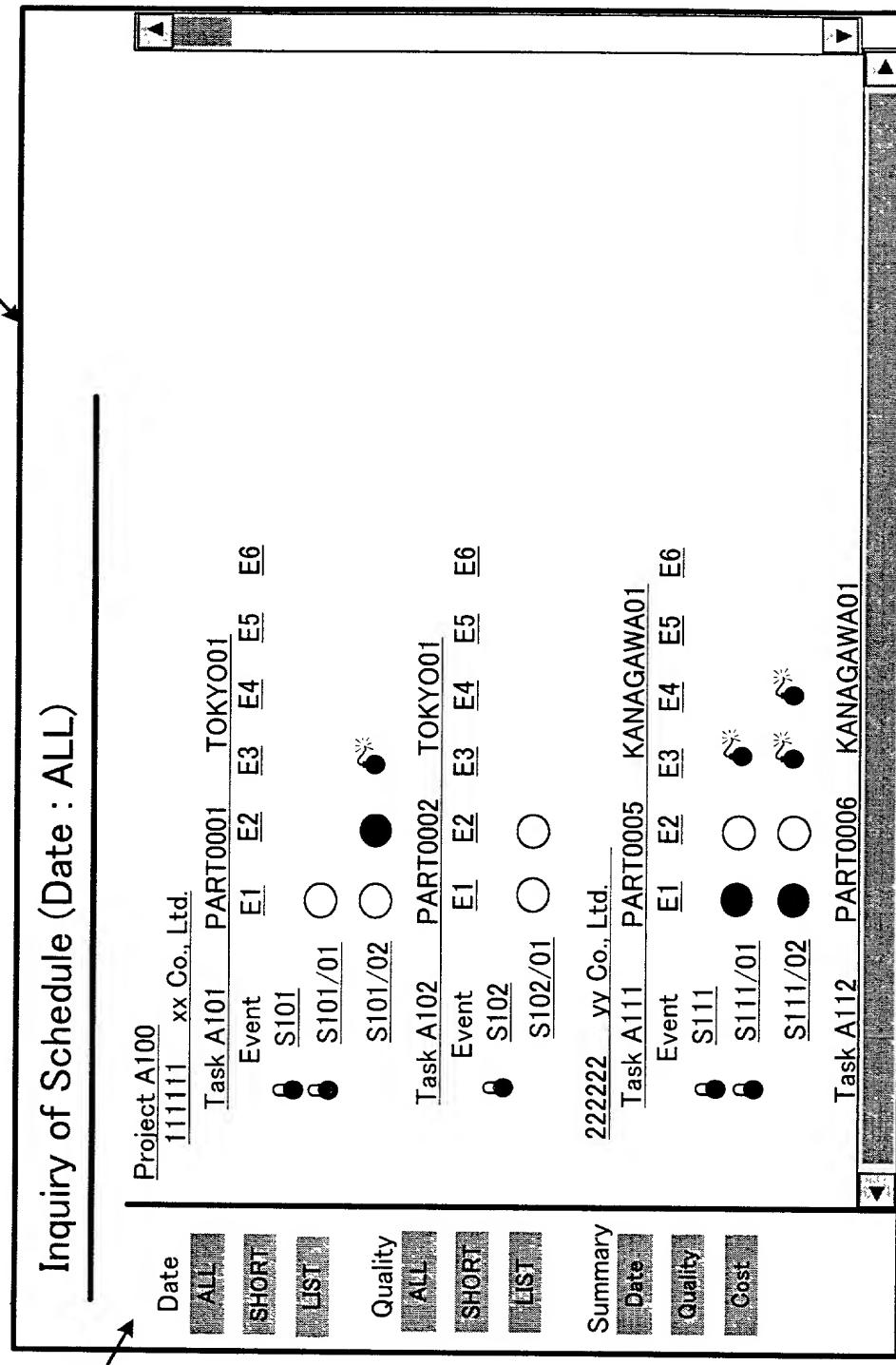
Return to Inquiry screen

FIG. 21

\$address	7 1
Transfer of Progress Data Project ID:\$project_id Task ID:\$task_id	7 2
Transfer of Progress Data	
Please enter Event ID, Completion Date(YY/MM/DD), and Quality Code in the following underlined portions.	
Project ID:\$project_id Task ID:\$task_id Schedule ID:\$schedule_id Contractor ID:\$user_id Contractor Name:\$user_name	
Event ID:_____	
Completion Date:_____	
Quality Code:_____	
Comment:	

7 3

FIG. 22



220

FIG. 22

FIG. 23

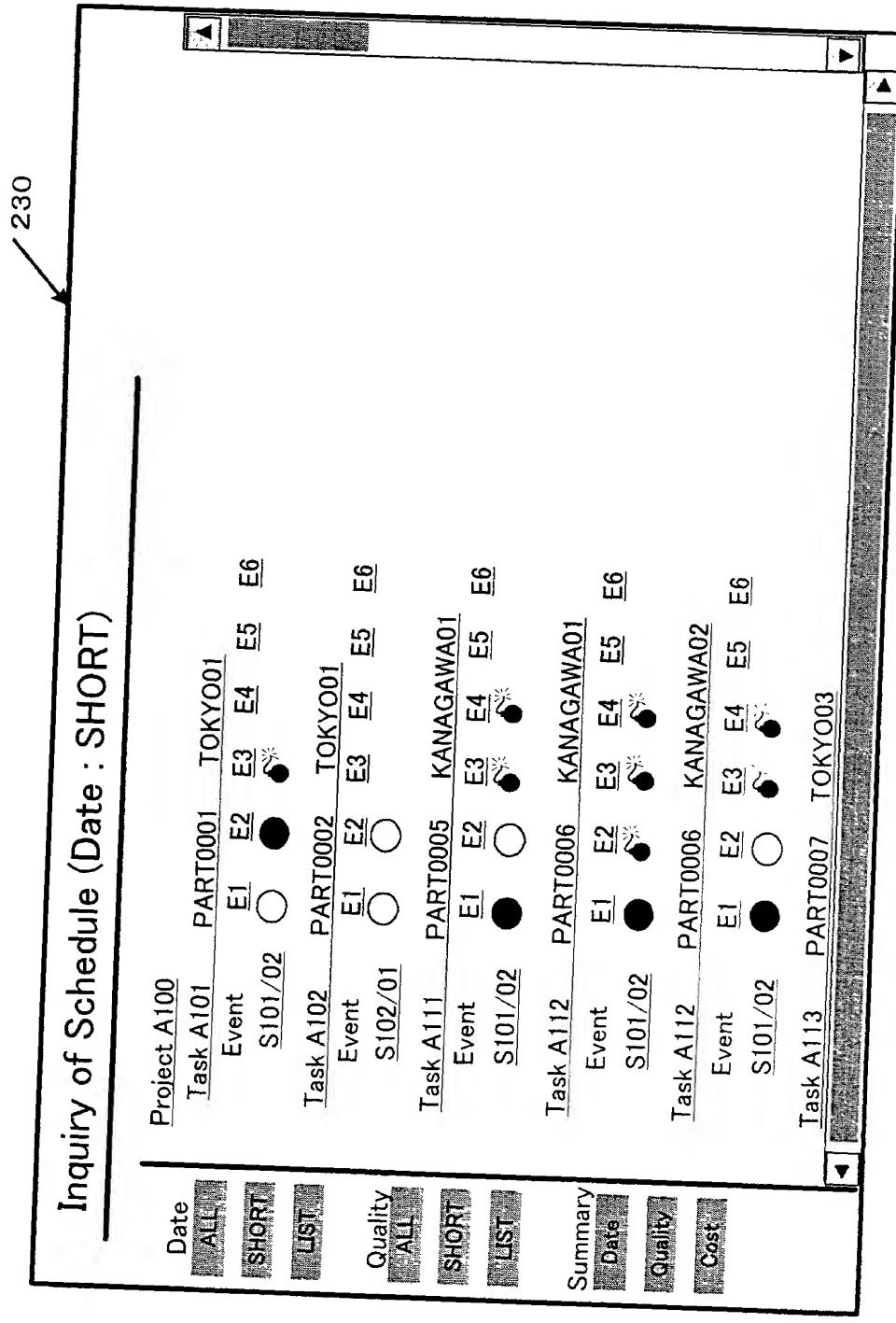


FIG. 24

240

Inquiry of Schedule (Date : LIST)							
Date	Event	E1	E2	E3	E4	E5	E6
ALL	Project A100 Task A101 PART0001 111111	○	●	●	●	●	●
SHORT	Project A100 Task A102 PART0002 111111	○	○	○	○	○	○
LIST	Project A100 Task A111 PART0005 222222	●	●	●	●	●	●
ALL	Project A100 Task A112 PART0006 222222	●	●	●	●	●	●
SHORT	Project A100 Task A112 PART0006 222222	●	●	●	●	●	●
LIST	Project A100 Task A112 PART0006 222222	●	●	●	●	●	●
Summary	Date	Quality	Cost				

FIG. 25

